AMENDMENT TRANSMITTAL LETTER						Docket No. 17187/025001	
Application No. 10/595,886-Conf. #8580		Filing Date November 26, 2004		Examiner J.R. Greece		Art Unit 2873	
<u> </u>				J.N. G16606	2073		
npplicant(s): Hyo	-Chung Lee et	al.					
nvention: DRIVE	R FOR LIQUIE	)-FILLED LEN	S GENERATI	NG HIGH-VOLTAG	E DRIVE	SIGNAL	
	TC	THE COMMI	SSIONER FO	OR PATENTS			
Transmitted here				• •			
The fee has beer	n calculated an						
CLAIMS AS AMENDED Claims Highest							
	Remaining After	Number Previously	Number Extra Claims				
Total Claims	Amendment 25	Paid - 45 =	Present	Rate			
Independent	3	- 6 =		X			
Claims				X			
Multiple Depend	lent Claims (ch	eck if applicabl	e)				
Other fee (please specify): Extension for response within third month						1,110.00	
TOTAL ADDITIONAL FEE FOR THIS AMENDMENT:						1,110.00	
x Large Entity				Small Entity			
No additiona	ıl fee is require	d for this amer	ndment.				
	ge Deposit Acc			n the amount of \$		·	
A check in the	ne amount of \$		to cover	the filing fee is encl	osed.		
x Payment by credit card. Form PTO-2038 is attached.							
	is hereby auth I below. A dup			Deposit Account No enclosed.	o. <u>50</u>	-0591	
x Credit ar	ny overpaymer	nt.					
x Charge a	any additional fil	ing or applicatio	n processing t	fees required under 3	7 CFR 1.	16 and 1.17.	
				Dated: N	lovember	10, 2008	
Jonathan P. Os		W.		<u> </u>	10101111111111	10, 2000	
Attorney/Agent	Reg. No.: 33,	986					
OSHA · LIANG 909 Fannin Stre Houston, Texas (713) 228-8600	eet, Suite 3500 5 77010						

Docket No.: 17187/025001

(PATENT)

## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Patent Application of:

Hyo-Chung Lee et al.

Application No.: 10/595,886

Confirmation No.: 8580

Filed: November 26, 2004

Art Unit: 2873

For: DRIVER FOR LIQUID-FILLED LENS

GENERATING HIGH-VOLTAGE DRIVE

SIGNAL

Examiner: James R. Greece

## **REPLY UNDER 37 C.F.R. § 1.111**

MS Amendment Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

Dear Sir:

In response to the Office Action dated May 12, 2008, please reconsider this application in view of the following.